

## PATENT APPLICATION

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Allowed: February 26, 2002

Lester F. LUDWIG, et al.

Appln. No.: 09/072,622

Group Art Unit: 2643

Confirmation No.: 6735

Braminer: M. Ramakrishnaiah

Filed: May 5, 1998

For:

VIDEO CONFERENCING ON EXISTING UTP INFRASTRUCTURE

## AMENDMENT UNDER 37 C.F.R. §1.312

BOX ISSUE FEE Commissioner for Patents Washington, D.C. 20231

Sir:

Pursuant to the provisions of 37 C.F.R. §1.312, please amend the above-identified application as follows:

## IN THE ABSTRACT:

Please delete the present Abstract of the Disclosure and replace it with the following new Abstract of the Disclosure.

A video collaboration system and method utilizing at least one control communications link, and an unshielded twisted pair (UTP) wire network among a phrality of video sources and display devices, the UTP network defining a video signal path for transport of video signals. In the invention, the control communications link controls any of transmission, routing, multipoint conferencing, and end display of video signals as well as connection termination.

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